

Navy-Industry International Dialogue

08 November 01



Naval Inventory Control Point Deputy Commander for International Programs



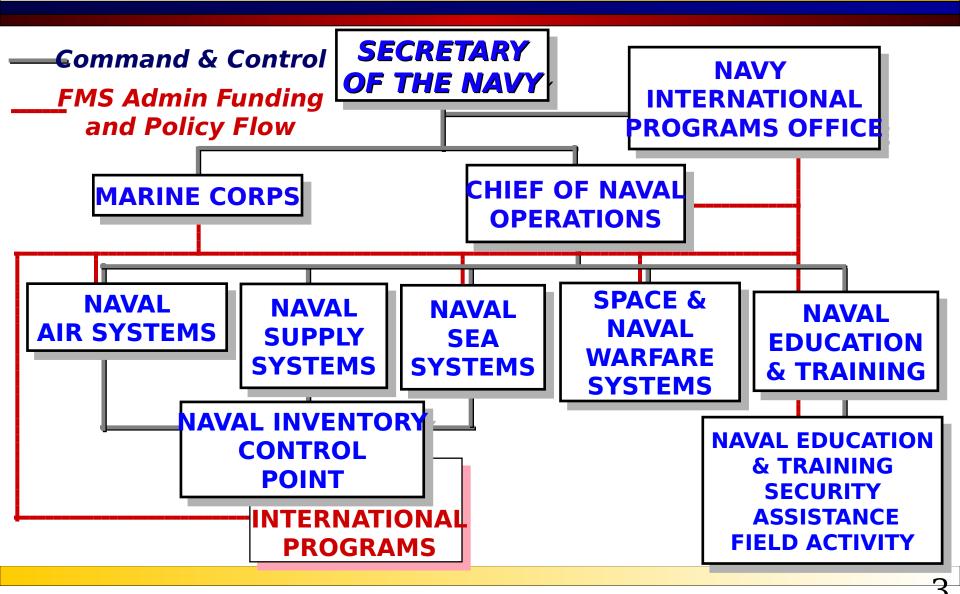
NAVSUP 07 / NAVICP OF Partnering With Industry

by
Rich Bennis
08 November 2001

Ready. Resourceful.

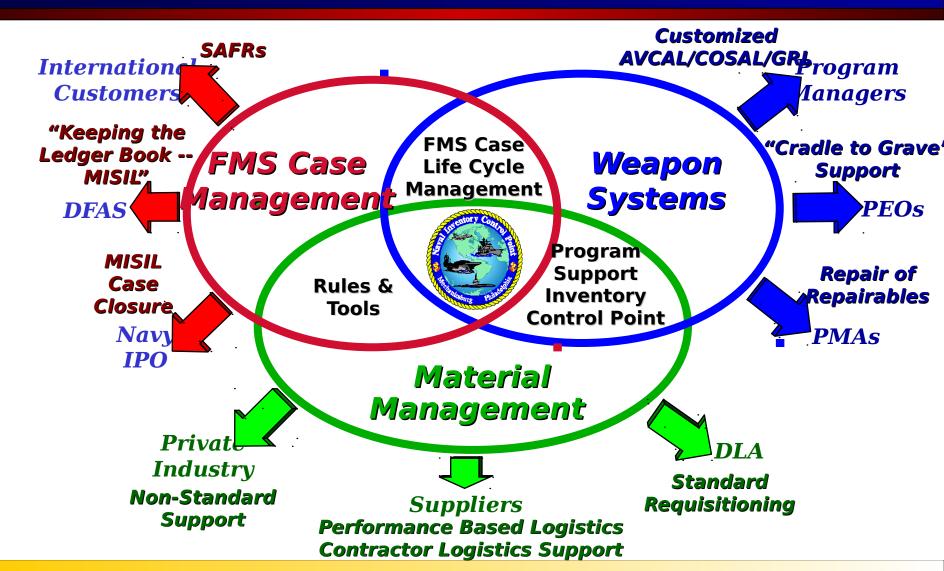
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Security Assistance NAUSUP U.S. Navy Organization





NAVICP Code OF NAUSUP Mission Elements & Operational Interfaces





Security Assistance Foreign Representatives

 Single Largest Concentration f Foreign Representatives in DoD

Primary Customer Point of Entry

Sponsor Senior & Junior
 Foreign Officer Training





Aviation Systems

<u>Type</u>

\$ Value

E-2C

\$10.8M

Common Spares

\$9.5M

Engines

\$6.2M

F/A-18

\$5.6M

H-2/H-60

\$4.6M

P-3

\$3.8M

H-1/H-46

\$3.4M

AV-8

\$2.5M

upport Equipment Spares \$2.0M

H-3/H-53

\$0.9M

Surface Systems

<u>Type</u>

CIWS

Misc. Fire Control

Auxiliary & Valves

Gas Turbine

Radars

Other Propulsion
Sonars

SQQ-32

Air Traffic Control

Excomm

\$ Value

\$5.5M

\$4.0M

\$3.5M

\$3.3M

\$2.5M

\$2.5M

\$1.4M

\$1.4M

\$1.2M

\$1.2M

R



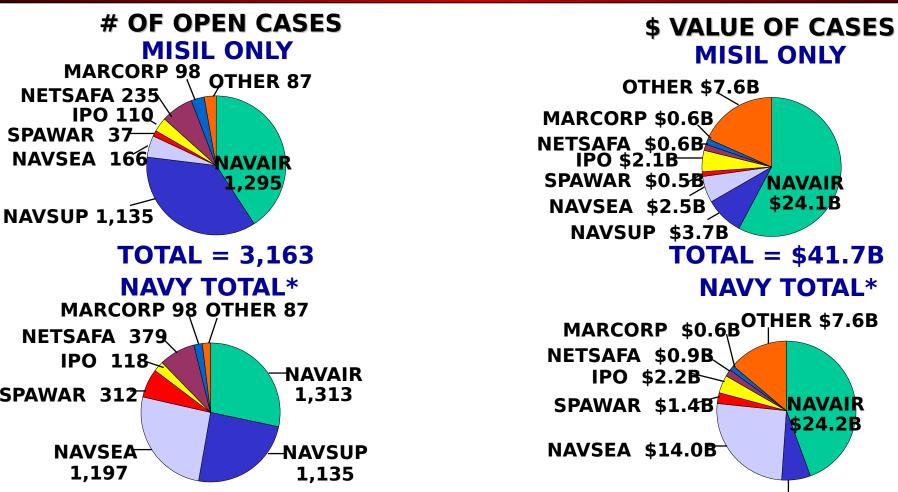
NAUSUP_Top International Customers (FY01)

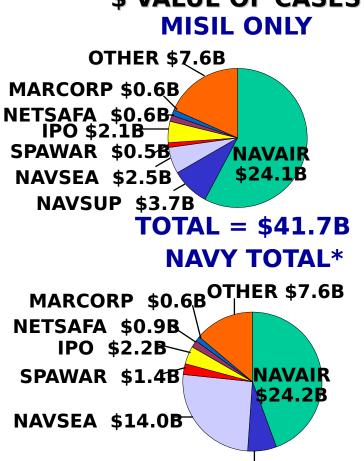
	Number	s of Transactions
	in	23,532
攀	wan	17,051
# # #	ea	11,890
* * *	ralia	11,824
***	ael	10,591
	t	10,366
*	nada	10,014
		8,159
100000		7,022
		4,342
Oth		37,764
		152,555

	\$ Value of Transactions					
	236	\$ in Terms of Millions	3			
	薬	wan\$2 0 5.	4			
		pt\$159.	3			
	9	ance\$102.	8			
	* **	tralia\$75.	5			
		pan\$72.	3			
		ain\$67.	259			
		ed Kingdom\$60.	5			
		land\$59.	9			
		rea\$44.	8			
	See of the second	di Arabia\$38.	4			
	Oth	ners\$318.	4			
Tota	al	\$1,204.	8			



Business Profile All Navy (as of 31 OCT 2001)





* Includes MISIL, **NAVSUP** TOTAL = 4,639 CASES STARS, & NETSAFA Cases TOTAL3 = 1554.6B



NAVSUP UT/NAVICP

OF

Business Plan Structure



Touchstones:

Increase Capacity

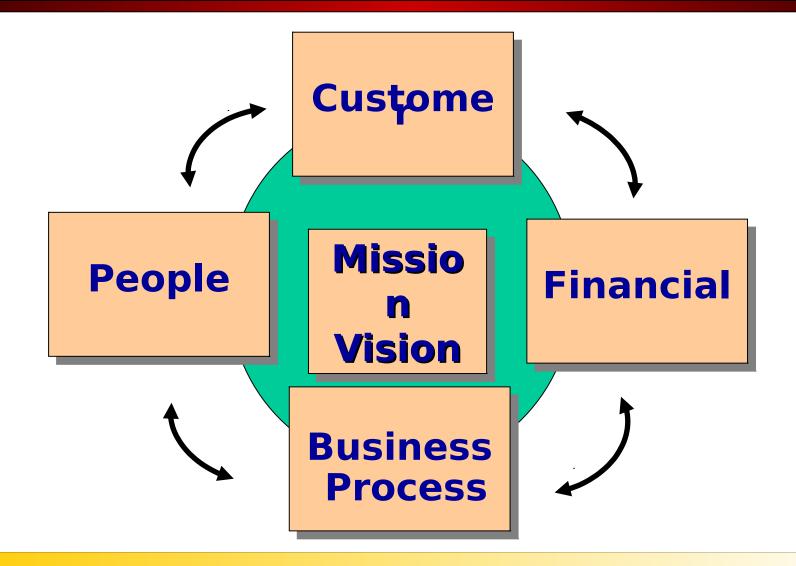
Reduce Net Costs

Integrate/PSICP

Measure



Security Assistance Goals Navy IPO Balanced Scorecard





Goals Customer

- Support the warfighting CinC Theater Engagement Plans through FMS and related processes.
- Help achieve coalition and interoperability defense capabilities while contributing to USN and USMC acquisition.
- > Deliver specified articles and services to our customers on time and within cost.
- Continue to streamline FMS. Improve our responsiveness to the foreign customer. Increase their visibility and participation in the process.



Goals: Financial

- > Improve quality of Case Management, including reconciliation and closure.
- Manage the international customer's money well.
- Identify and advocate international sales opportunities to lower DoN total ownership costs (TOC).
- Contribute to DSCA efforts to match FMS Admin budgets to Security Assistance Priorities.



Goals: Business Process

- Identify and advocate opportunities to support U.S. acquisition.
- Reduce processing time of all steps in the FMS process, following the concept of "core functions".
- Employ International Integrated Product Teams (Team International), linking DoN, U.S. industry and the international customer country to match the needs of the international customer to U.S. programs.
- Maintain a dialogue with U.S. industry to facilitate defense cooperation.
- Ensure widest dissemination of Security Assistance policy documentation throughout the Navy and Marine Corps community.



Our Objectives

Touchstones serve as overarching guidance

- Increase Capacity...Thru-put
- Reduce Net Cost...Efficiency
- Integration/PSICP...Reduce constraints
- Measure...Output...Outcome



Performance Based Logistics: Streamlining Processes and Delivering Combat Capability

Objective -- Eliminate the artificial barriers between domestic and international support to the mutual benefit in policy and FMS combusiness for Performance Based Logistics to support FMS operational strategies/require

<u>Issues</u>:

- Business Case Analyses
- Creative Contracting
- Regulatory Reform
- Customer Perceptions



Performance Based Logistics: FY-01 Aviation PBLs

<u>IWST</u>	PBL	EAD		<u>IWST</u>	PBL	EAD
F-18E/F	FIRST	Oct-00		S-3	OK-645	Nov-00
F/A-18C/D	SMUG	Apr-01		S-3	Windshields	Mar-01
F/A-18C/D	HUD/DDI	Apr-01		S-3	ALR-76 ESM	Jul-01
F/A-18C/D	ATARS	Sep-01		S-3	ATS Servo	Sep-01
Common	PRC-149	Jan-01		V-22	DEU	Jun-01
Common	ALE-50A	Feb-01		V-22	DMS	Jun-01
Common	BQM-74	Mar-01		V-22	Flat Panel	Jun-01
Common	APR-39A v2	Apr-01		V-22	APU	Aug-01
Common	TAMMAC-DMC	Apr-01		F-14	DFCS	Nov-00
Common	TAMMAC-AMU	Apr-01	1	F-14	APG-71	Feb 01
Common	TCAS	Jun-01	-	F-14	ADAC	FY01
Common	GPWS	Jun-01	A 16 18	F-14	CCTVS	FY01
Common	ALQ-126B	Jul-01		F-14	FMC	FY01
E-2C	GRIIM RepR	Nov-00	The same	SE	LPX160 T/S	FY01
E-2C	MSP	Dec-00		SE	EO Plus	FY01
E-2C	Improved IFF		Jul-01	SE	Sequencer	FY01
P-3	APS-137B	Dec-00		SE	Bomb Hoist	FY01
P-3	ALR-66	Apr-01		SE	Firing Circuit	FY01
H-46	Triple Tac	Apr-01		EA-6B	ASW-40/41	Sep-01
H-46	UH-1N NAVFLIR	Jul-01		EA-6B	Band 7/8 Mod	
H-60	17 Item PBL		Nov-00	Sep-01		
H-60	NAVFLIR	Dec-00		EA-6B	Band 9/10 xmtr	
H-60	Tip To Tail PBL	Jan-01		Sep-01		
				Engines	F402 DECU	FY01
				Engines	F404 SC Portal	
				FY01		
				Engines	F402 Thermocouple	FY01



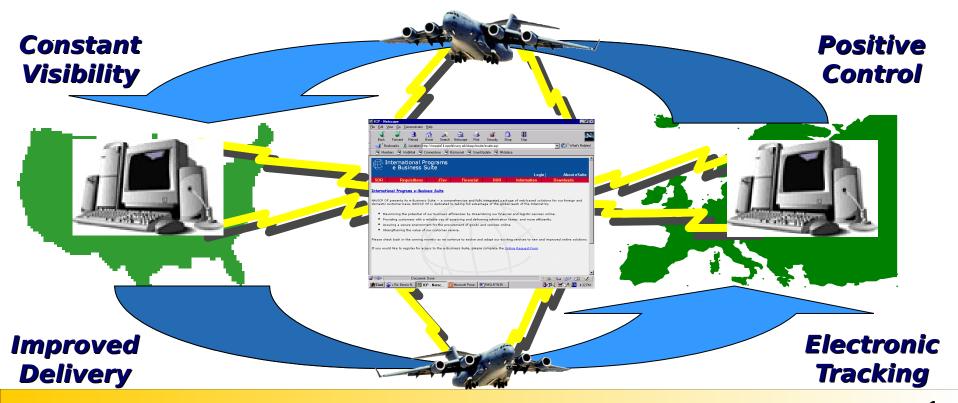
Performance Based Logistics: FY-01 Maritime PBLs

IWST	PBL	EAD	IWST	PBL	EAD
Satcom-Excom Team	SSEE Incr D	Oct-00	Submarine Ship Systems	Type 18 Radar	Apr-01
Missile Fire Control Team	AEGIS(Raytheon)	Oct-00	Submarine Ship Systems	VLS Cables	Apr-01
Detection Systems Team	CV-TSC AN/SQQ-34(V)	Oct-00	Level 1/Subsafe	Adv Seal Delivery Sys	May-01
Satcom/Excom Team	TRDF	Nov-00	Satcom-Excom Team	AN/TMQ-44(V)METMF	Jun-01
Satcom/Excom Team	WSC-8(v) 1&2	Nov-00	Satcom-Excom Team	AN/SYQ-XX(V)	Jun-01
Missile Fire Control Team	MK-41 VLS	Nov-00	Submarine Ship Systems	GPD-111 Tracking Rec.	Jun-01
Smart Ship Team	Smart Ship - Allen Bradley	Dec-00	Submarine Ship Systems	CV 3399	Jun-01
Aux/Valves Team	Chesterton Pumps	Dec-00	Submarine Ship Systems	AN/BQS-15	Jun-01
Submarine Ship Systems	AN/BYQ-6 Tactical Support	Dec-00	Submarine Ship Systems	CV 3325	Jun-01
Smart Ships Team	ISC	Jan-01	Submarine Ship Systems	GPD-111 Tracking	Jun-01
Satcom-Excom Team	WICS	Jan-01	· · ·	Mechanical Seals	Jun-01
DC/Deck Team	50 Person Life	e Raft	Jan Modewar-Specwar Team	ARS	Jul-01
DC/Deck Team	MROD	#	Jars Atlcom-Excom Team	AN/UMK-4(V) NITES 2K	Jul-01
Aux/Valves Team	Ship Stores Refrig Sys	Jan-01	Submarine Ships Systems	AN/USC-38(V) EHF	Jul-01
Aux/Valves Team	3 Ton& 5 Ton A/C Unit	Jan-01	Level 1/Subsafe		Dry Deck
Minewar-Specwar Team	RONS	Jan-01	Shelter	Jul-01	
Air Prgms-Torpedoes-ATC Tr	n AN/UPX-24 & OE-120	Sep-01	DC/Deck Team	Life Raft Inflation Valve	Aug-01
Air Prgms-Torpedos-ATC Tea	m MK XII IFF	The same of	Jarp@#Deck Team	PKP Fire Extinguisher	Aug-01
Missile Fire Control Team	AEGIS SPY 1 Radar	Jan-01	Minewar-Specwar Team	AN/AQS-14A	Aug-01
Missile Fire Control Team	ALP	Jan-01		`	
Submarine Ship Systems	T1630 Emerg Buoy	Jan-01	Minewar/Specwar Team	Mars Engine	Aug-01
Submarine Ship Systems	AN/BSQ-9	Jan-01	Submarine Ships Systems	Noise Tested Bearings	Aug-01
DC/Deck Teram	Reusable Bul	-man-	Febal Turbine Team	TF40B Parts	Sep-01
Air Prgms-Torpedoes-ATC Tr	n AN/TPX-42(V)	Feb-01	Gas Turbine Team	LM2500 Valves	Sep-01
Submarine Ship Systems	OE-538	Feb-01	Gas Turbine Team	LM2500 Breadman II	Sep-01
Minewar-Specwar Team	Obstacle Avoidance Sonar	Mar-01	Detection Systems Team	AN-WSN-7B (RLGN)	Sep-01
Satcom-Excom Team	CDL-N, AN/USQ-123A	Mar-01	Submarine Ships Systems	JMCIS	Sep-01
Communications Sur. Sys. I			Masubmarine Ships Systems	AN/UYQ-87	Sep-01
Satcom-Excom	SWR		Aps Odmarine Ship Systems	MD-1045/BSC-1	Sep-01
Satcom-Excom Team	ADAS	Apr-01	Submarine Ship Systems	AN/BPS - 15J Radar	Sep-01
Integrated Self Defense	MK45,75,32,13,26,96,36	Apr-01	Submarine Ship Systems	AN/PBS 16 V 2/3 Radar	Sep-01
Submarine Ship Systems	Submarine Shaft Seals	Apr-01	Submarine Ship Systems	Various Periscope	
Barrell 1997			Sep-01		
			Submarine Ship Systems	AN/BQH-7	Sep-01



NAUSUP Repairables: Naval Inventory Control Point Repair of Repairables: Repair of Repairables: Repair of Repair of Repair of Repairables: Repaira

Objective - Provide repair reporting through web l access automation resulting in maximum repair su for all NAVICP managed ROR programs.





Dual Track:Program Goals

Objective - Develop a program to allow our FMS customer to Security Assistance as a single entry point for both FMS & D options to either first go through DoD supply chain and if its unavailable vector to the CBS or use the program to go directly through the selected CBS.

Direct Commercial Sales

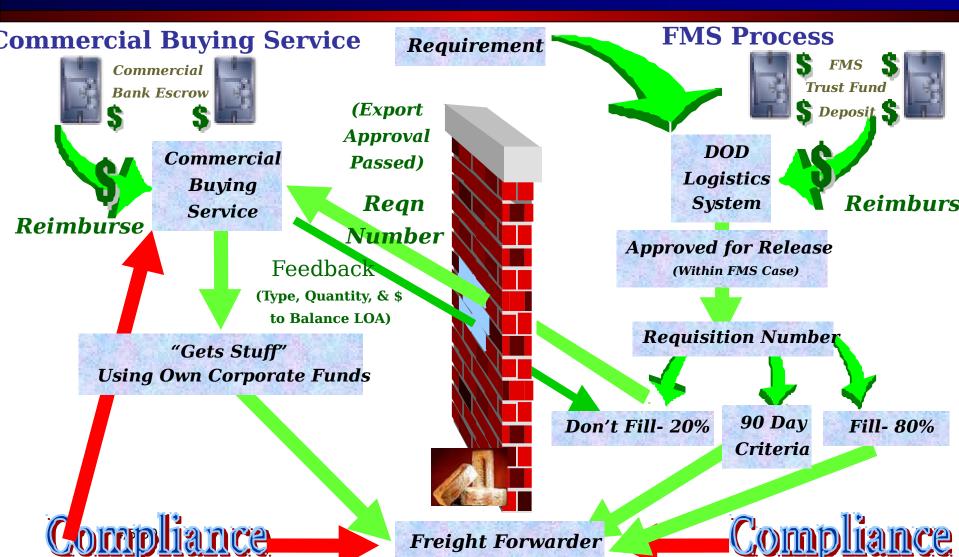
Foreign Military Sales

- Shorten Supply Chain
- Capture Best Elements of Both SysteMaximize Flexibility of Use
- Capture All Weapon System Demand Data
- One Requisition for Customer

- One Stop Shopping for Custom
- ste**Ma**ximize Flexibility of Use of Funds for Customer
 - Reduce Backorders
 - Expedite Case Closure



Dual Track: NAUSUR Breaking Barriers Between FMS & DCS





Alternative Procurement Services

Objective - Partner with the Hardware System Com and other U.S. services to provide alternative proce options, not only for the directorate's non-core pro but its entire range of products and services by imp the alternative procurement process and thereby, customer satisfaction.

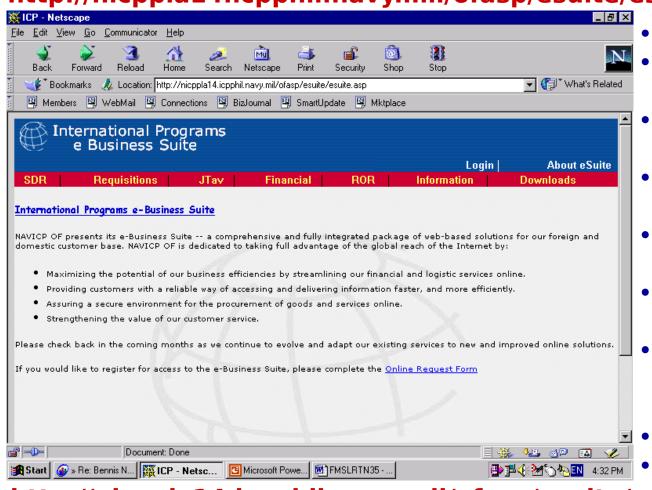
<u>Issues:</u>

- Variable Pricing Based on Requisition Value & Priority
- Include Service Requisitions
- Systems Command Participation
- Negotiated Requisition/Maintenance Fees to >\$5 Million
- Enhancement to existing FASTLINE or partnership with U on PROS-II_



E-Commerce Initiatives

http://nicppla14.icpphil.navy.mil/ofasp/esuite/esuite.asp



- Dual Track
- Commercial Buying
 Service
- Requisition Manageme System
- Worldwide Redistribut System
- Repair of Repairables (Reporting & Tracking)
- Supply Discrepancy Reports
- Case Financial Management System (CFMS)
- Laserfiche
- Power Track

http://nicppla14.icpphil.navy.mil/ofasp/esuite/esuite.asp



Summary

Streamlining Processes ...

Delivering Value ...

Breaking Barriers

Shifting Paradigms



Engaged ...

Enthused ...

Expectations ...



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